CORRES. CONTI		ENTO De la Companya d
		Department of Energy V
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		ROCKY FLATS OFFICE P.O. BOX 928
DUE DATE		GOLDEN, COLORADO 80402-0928
ACTION		NIN 2 0 1007
DIST.	LTR ENC	JUN 2 9 1992 S 92-DOE-7049
BERMAN, H.S.	-	72 20 1 KGC
BRADY, J.A. BRANCH, D.B.		CHO CHO
CARNIVAL, G.J.	二	Mr. Com Poughman
COPP, R.D. CORDOVA, R.C.		Mr. Gary Baughman Hazardous Waste Facilities Unit Leader
DAVIS. J.G. EVERED, J.E.	-	Colorado Department of Health
FERRERA, D.W. GOODWIN, R.		Mr. Gary Baughman Hazardous Waste Facilities Unit Leader Colorado Department of Health 4210 East 11th Avenue
HANNI, B.J.		Denver, Colorado 80220
HEALY, T.J. HILBIG, J.G.		Gentlemen:
IDEKER, E.H. KERSH, J.M.	X	
KIRBY, W.A. KRIEG, D.		The staff from the Department of Energy (DOE) Rocky Flats Office Environmental
KUESTER, A.W.		Restoration Division and Chief Counsel's office have received your comments and EPA's
MARX, G.E.	4	comments on the Draft Operable Unit No. 16 (OU16) No Further Action Justification Document that RFO submitted on March 4, 1992. DOE also attended a meeting to discuss
MORGAN, R.V. PIZZUTO, V.M.		OU16 with EPA and CDH on June 2, 1992, and appreciates the opportunity to have met
POTTER, G.L. SANDLIN, N.B.	#	with CDH and EPA staff.
SATTERWHITE, D.G.		This also should be a substitute of the state of the stat
SCHUBERT, A.L. SHEPLER, R. L.		It is clear that both regulatory agencies regard the draft document as having problems and both agencies requested additional information be included in the Final document. DOE is
SULLIVAN, M.T. SWANSON, E.R.	_	in the process of responding to those requests and intends to provide an acceptable Final
TALLMAN, K.G. WILKINSON, R.B.		document.
WILSON, J.M.	#	In the annual CDY and TDA
ZANE J.O.		In that regard, CDH and EPA appear to be providing DOE with divergent guidance, both i your comments, and in the aforementioned meeting. As lead regulatory agency, it is
Hobbs F	XI_	CDH's responsibility to consolidate the regulatory position. DOE has received guidance
039	X	ranging from providing additional information for certain sites, to performing a generic ris
Pacheta K	X	assessment similar to the OU3 Final Remedy Report, to meeting RCRA Clean Closure
		requirements, to preparing a Record of Decision document and a Proposed Plan document DOE is unclear whether "situation no. 1" or "situation no. 3" of the ROD guidance offered
		by EPA is appropriate for all of OU16, or if some sites require no. 1, while others require
		no. 3.
	_	DOE was also requested to provide schedules for proposed future events that exceed the
		IAG scope, and for which there are no negotiated milestones, and no scheduled funding.
		Requests by the regulatory agencies for additional effort in excess of the IAG will need to
	T	be negotiated as provided for in PART 32 of the IAG, ADDITIONAL WORK OR
CORRES CONTROL TRAFFIC	X X	MODIFICATION TO WORK. Funding for any future negotiated effort would require
		DOE to submit a formal request to DOE Headquarters for funding in future budgets. Is DOE being requested to perform additional work addressed by PART 32 of the IAG?
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Reviewed for Address Corres, Control RFF		
7-1-92	_	
DATE BY	_	
DATE BY		
Ref Ltr. #		

In summary, the regulatory agencies' guidance provided to DOE is confusing, and in certain aspects, unreasonable. DOE seeks clarification of the regulators' requests and further guidance. DOE believes the problems arise from deficiencies in the IAG itself. For example, OU16 of the IAG appears to be a catch-all for unrelated past occurrences that received "site" designation, but didn't fit into the characteristics of the 15 other OUs. Many of these so-called "sites" that make up OU16 may have required the Preliminary Assessment/Site Investigation process and ranking procedures to determine if they should have reasonably been elevated to "site" designation initially.

DOE intends to reasonably satisfy the requirements of the IAG as it is currently written, and justify No Further Action for the OU16 "sites." DOE has instructed EG&G and its subcontractor to fulfill the IAG requirements for OU16, provide additional information and documentation where possible, and add fate and transport information to the document. There may also be additional surface water data available from DOE site-wide activities, such as tritium data. The level of effort to produce the Final document by the IAG schedule date appears substantial. The conflicting guidance from the regulatory agencies at the June 2, 1992 meeting, implies additional effort in excess of the IAG. Clear guidance is requested.

Please direct any questions or future guidance to contact Robert Birk of my staff at 966-5921.

Sincerely,

James K. Hartman Assistant Manager

for Environmental Management

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A. Rampertaap, EM-453

M. Roy, OCC, RFO

F. Hobbs, EG&G

R. Ogg, EG&G

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J. Reschl, CDH

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P. Ornstein, EPA